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1 Combining digital watermarks and collusion secure fingerprints for copy monitoring

Dittmann, J.

Secure Images and Image Authentication (Ref. No. 2000/039), IEE Seminar
Page(s): 6/1 -6/6

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2 A feature calibration method for watermarking of document images

Amano, T.; Misaki, D.

Document Analysis and Recognition, 1999. ICDAR '99. Proceedings of the Fifth International Conference on , 1999

Page(s): 91 -94

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3 Performance comparison of two text marking methods

Low, S.H.; Maxemchuk, N.F.

Selected Areas in Communications, IEEE Journal on , Volume: 16 Issue: 4 , M
Page(s): 561 -572

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4 Document identification for copyright protection using centroid det

Low, S.H.; Maxemchuk, N.F.; Lapone, A.M.

Communications, IEEE Transactions on , Volume: 46 Issue: 3 , March 1998
Page(s): 372 -383

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5 Secure spread spectrum watermarking for multimedia

Cox, I.J.; Kilian, J.; Leighton, F.T.; Shamoon, T.

Image Processing, IEEE Transactions on , Volume: 6 Issue: 12 , Dec. 1997
Page(s): 1673 -1687

[\[Abstract\]](#) [\[PDF Full-Text\]](#) **JNL**

6 Adaptive water marking

Wong, K.K.; Tse, C.H.; Ng, K.S.; Lee, T.H.; Cheng, L.M.

Consumer Electronics, IEEE Transactions on , Volume: 43 Issue: 4 , Nov. 1999

Page(s): 1003 -1009

[\[Abstract\]](#) [\[PDF Full-Text\]](#) **JNL**

7 Robust watermarking of still images for copyright protection

Barni, M.; Bartolini, F.; Cappellini, V.; Piva, A.

Digital Signal Processing Proceedings, 1997. DSP 97., 1997 13th International Conference on , Volume: 2 , 1997

Page(s): 499 -502 vol.2

[\[Abstract\]](#) [\[PDF Full-Text\]](#) **CNF**

8 Protecting ownership rights through digital watermarking

Berghel, H.; O'Gorman, L.

Computer , Volume: 29 Issue: 7 , July 1996

Page(s): 101 -103

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- 7 (Jul. 1998), Pages 75 - 77
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Eckhard Koch and Chenghui Luo; *Commun. ACM* 41, 7 (Jul. 1998), Pages 67 - 72
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Fred Mintzer, Gordon W. Braudaway and Alan E. Bell; *Commun. ACM* 41, 7 (Jul. 1998), Pages 57 - 64 [[Find Related Articles](#)]
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Berghel; *netWorker* 2, 4 (Sep. 1998), Pages 30 - 39 [[Find Related Articles](#)]
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intellectual property protection; Inki Hong and Miodrag Potkonjak; *Proceedings of the 36th ACM/IEEE conference on Design automation conference*, 1999, Pages 849 - 854 [[Find Related Articles](#)]
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fingerprinting design IP; Andrew E. Caldwell, Hyun-Jin Choi, Andrew B. Kahng, Stefanus Mantik, Miodrag Potkonjak, Gang Qu and Jennifer L. Wong; *Proceedings of the 36th ACM/IEEE conference on Design automation conference*, 1999, Pages 843 - 848
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sequential circuit designs; Arlindo L. Oliveira; *Proceedings of the 36th ACM/IEEE conference on Design automation conference*, 1999, Pages 837 - 842
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through multiple small watermarks; John Lach, William H. Mangione-Smith and Miodrag Potkonjak; *Proceedings of the 36th*

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digital information (preliminary version);
Cynthia Dwork, Jeffrey Lotspiech and Moni Naor; *Proceedings of the twenty-eighth annual ACM symposium on Theory of computing*, 1996, Pages 489 - 498
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- 21) A high performance multi-structured file system design; Keith Muller and Joseph Pasquale; *Proceedings of the thirteenth ACM symposium on Operating systems principles*, 1991, Pages 56 - 67 [[Find Related Articles](#)] 41
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Public key watermarking for authentication of CSG models (*Computer-Aided Design, Volume: 32, Issue: 12*)

- Fornaro, C.; Sanna, A., pp. 727-735, [Article Full-text PDF \(324 KB\)](#)
Score: 100, October 2000 


Robust transparent image watermarking system with spatial mechanisms (*Journal of Systems and Software, Volume: 50, Issue: 2*)

- Lin, Phen-Lan, pp. 107-116, [Article Full-text PDF \(608 KB\)](#)
Score: 75, February 15, 2000 


Economical, high-security payphone systems with **Watermark** Magnetics cards from Ascom (*Computers & Security, Volume: 14, Issue: 8*)

- Wullschleger, Peter, pp. 701, [Article Full-text PDF \(60.9 KB\)](#)
Score: 39, 1995 


Borealis Image Server (*Computer Networks and ISDN Systems, Volume: 28, Issue: 11*)

- Meyer, Eric A.; Murray, Peter E., pp. 1123-1137, [Article Full-text PDF \(1.61 MB\)](#)
Score: 23, May 1996 

Data embedding algorithms for geometrical and non-geometrical targets in three-dimensional polygonal models (*Computer Communications, Volume: 21, Issue: 15*)

- Ohbuchi, Ryutarou; Masuda, Hiroshi; Aono, Masaki, pp. 1344-1354, [Article Full-text PDF \(1.56 MB\)](#)
Score: 23, October 1, 1998 

A Confused Document Encrypting Scheme and its Implementation (*Computers & Security, Volume: 17, Issue: 6*)

- Lin, Chu-Hsing; Lee, Tien-Chi, pp. 543-551, [Article Full-text PDF \(389 KB\)](#)
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Security overkill? *Teri Robinson*. Network managers target security as a top priority, but failure to assess risks accurately can be murder on budgets and productivity. Every network manager wants a secure network, but too much security can prove costly and counterproductive. Not every bit of data begs for encryption, not every subnetwork demands a firewall and not every user requires multiple passwords. Yet observers say companies consistently overspend on security to overprotect their assets — only to suffer security breaches anyway. Security is crucial but nothing guarantees a company 100% protection against electronic intruders, and no amount of paranoia can change that. Security overkill can destroy a company's livelihood and drain its assets. *Communications Week*, November 13, 1995, pp. 63-74.

5 H5a4BRTES7S, Loyd Case. Companies worldwide are learning that public networks and services like E-mail, provide an invaluable pipeline for customers, clients and information. But data transmitted over these networks may be fair game for anyone with nimble fingers. As a result, many companies are turning to digital encryption to protect information assets. As encryption technology becomes faster, cheaper and more effective, techniques once limited to high-level government applications are becoming increasingly accessible to corporate users through software and hardware tools. Here the author looks at products available to ensure data through both secret and public key cryptography and answers some of the questions about the two methods. *Security Management*, November 1995, pp. 60-65.

Economical, high-security payphone systems with Watermark Magnetics cards from Ascom, Peter Wullschleger. The trend in today's paystation telephony is unquestionably the cashless payment using chipcards. Ascom offers an economical, entry level cashless payphone system that is as reliable as the chipcard: the Watermark Magnetics card. This is an enhanced magnetic stripe card technology which offers very high security. *Ascom Technical Magazine*, 2/95, pp. 29-32.



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Boo Barkee, Deh Cac Can, Julia Ecks, Theo Moriarty, R. F. Ree
Journal of Symbolic Computation, Vol. 18, No. 6, Dec 1994, pp. 497-501
(doi:10.1006/jsco.1994.1061)

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Lintian Qiao, Klara Nahrstedt
Journal of Visual Communication and Image Representation, Vol. 9, No. 3,
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